

DRAFT June 15 2010

Benzene monitoring results on the Ocean Veritas Leg 4, June 13 2010

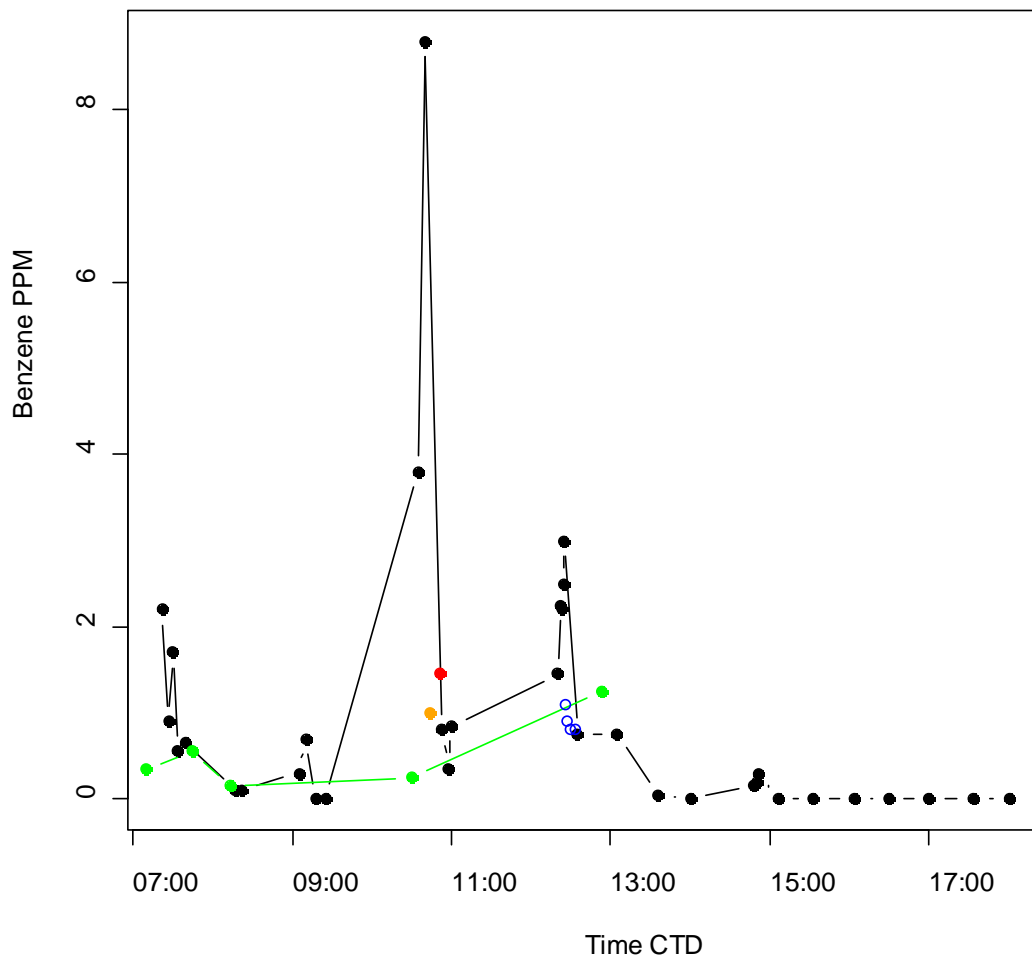
Data from June 14, 2010

We did not calibrate the device prior to use. According to the datasheets, the device should be calibrated daily. However, the manual claims it should be calibrated when the calibration signal appears on the screen. There was no calibration signal on the screen. There was also some evidence that it had been previously calibrated due to the high levels of benzene in the device that appeared to be the standard used to calibrate the device.

We did not replace the benzene column prior to use because the manual indicates that the benzene column should be at least $\frac{1}{4}$ yellow. This appeared to be the case.

We calibrated and changed the benzene column on the evening of June 14, 2010.

Ocean Veritas Leg 4, June 14 2010



Data from June 15, 2010

18:21 GMT: Changed benzene column

12:37 GMT: Changed benzene column and calibrated

Ocean Veritas Leg 4, June 15 2010

